L Number	Hits	Search Text	DB	Time stamp
1	1193	427/475,477,483,485,486.ccls. or 118/629,634.ccls.	USPAT;	2004/01/05 12:21
1			US-PGPUB	
2	i	(427/475,477,483,485,486.ccls. or 118/629,634.ccls.) and (EAAJD or	USPAT;	2004/01/05 12:22
-	_	assisted adi aerosol) and electrode	US-PGPUB	
3	1	(drop or droplet or liquid) and (EAAJD or assisted adj aerosol) and	USPAT;	2004/01/05 13:03
		electrode	US-PGPUB	
4	1577	(drop or droplet or liquid) and (aerosol) and electrode and	USPAT;	2004/01/05 13:03
		electrostatic\$4	US-PGPUB	2004/01/05 12:58
5	33	(427/475,477,483,485,486.ccls. or 118/629,634.ccls.) and ((drop or	USPAT; US-PGPUB	2004/01/03 12:38
		droplet or liquid) and (aerosol) and electrode and electrostatic\$4) not	US-PGPUB	
		((drop or droplet or liquid) and (EAAJD or assisted adj aerosol) and		
		electrode)	USPAT	2004/01/05 13:00
6	19	("3608821" "4170193" "4263335" "4748043" "4993361" "5119760" "5138520" "5229171" "5238709" "5250383"	OSLAI	2004/01/03 15:00
		"5119760" "5138520" "5229171" 5238709 5230383 "5316579" "5316800" "5344676" "5431315" "5456945"		
		"5534309" "5540772" "5585148" "5614252").PN.		
_	0	(("3608821" "4170193" "4263335" "4748043" "4993361"	USPAT:	2004/01/05 12:58
7	"	"5119760" "5138520" "5229171" "5238709" "5250383"	US-PGPUB	
		"5316579" "5316800" "5344676" "5431315" "5456945"	• • • • • • • • • • • • • • • • • • • •	
1		"5534309" "5540772" "5585148" "5614252").PN.) and nozzzle		
8	11	(("3608821" "4170193" "4263335" "4748043" "4993361"	USPAT;	2004/01/05 12:58
"	''	"5119760" "5138520" "5229171" "5238709" "5250383"	US-PGPUB	
		"5316579" "5316800" "5344676" "5431315" "5456945"		
		"5534309" "5540772" "5585148" "5614252").PN.) and nozzle		
9	1	6116184.pn. and (nozzle or orifice)	USPAT	2004/01/05 13:00
10	0	(drop or droplet or liquid) and (EAAJD or assisted adj aerosol) and	ЕРО; ЛРО;	2004/01/05 13:03
		electrode	DERWENT	2004/01/07 12 07
11	53	(drop or droplet or liquid) and (aerosol) and electrode and	EPO; JPO;	2004/01/05 13:07
		electrostatic\$4	DERWENT	2004/01/05 12:04
12	11	((drop or droplet or liquid) and (aerosol) and electrode and	EPO; JPO; DERWENT	2004/01/05 13:04
		electrostatic\$4) and (nozzle or orifice)	USPAT	2004/01/05 13:06
13	12	3960505.URPN.	USPAT;	2004/01/05 13:09
14	6395	(drop or droplet or liquid) and (aerosol) and (electrode or electrostatic\$4) and (substrate or workpiece or work adj piece or base or	US-PGPUB:	2004/01/03 13:07
			EPO; JPO;	
		coat\$3)	DERWENT	
15	27	(427/475,477,483,485,486.ccls. or 118/629,634.ccls.) and ((drop or	USPAT:	2004/01/05 13:11
15	2/	droplet or liquid) and (aerosol) and (electrode or electrostatic\$4) and	US-PGPUB;	
		(substrate or workpiece or work adj piece or base or coat\$3)) not	EPO; JPO;	
		((427/475,477,483,485,486.ccls. or 118/629,634.ccls.) and ((drop or	DERWENT	
		droplet or liquid) and (aerosol) and electrode and electrostatic\$4) not		
		((drop or droplet or liquid) and (EAAJD or assisted adj aerosol) and		
		electrode))	1	
16	31	((drop or droplet or liquid) and (aerosol) and (electrode or	USPAT;	2004/01/05 13:11
"		electrostatic\$4) and (substrate or workpiece or work adj piece or base or	US-PGPUB;	
		coat\$3)) and (nozzle near6 (aerosol and electrode))	ЕРО; ЛРО;	
			DERWENT	L